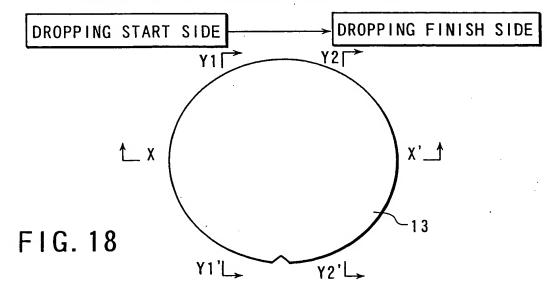


FIG. 17 DROPPING START AND FINISH POSITIONS ACCORDING TO A CONVENTIONAL METHOD



RESIST FILM THICKNESS

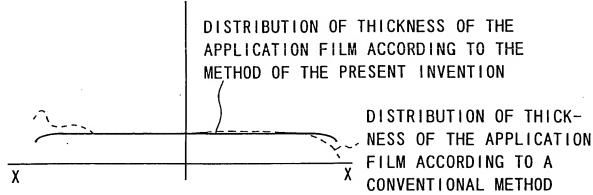


FIG. 19A

RESIST FILM THICKNESS

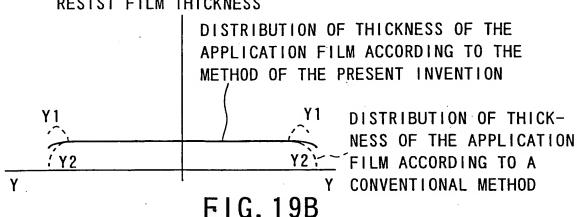


FIG. 20A

THE LIQUID IS STOPPED AT THE END OF THE SUBSTRATE, AND THE LIQUID SWELLS

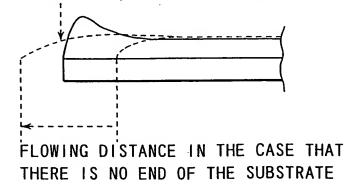
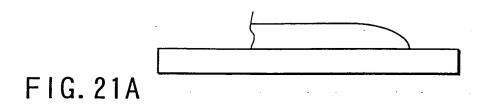
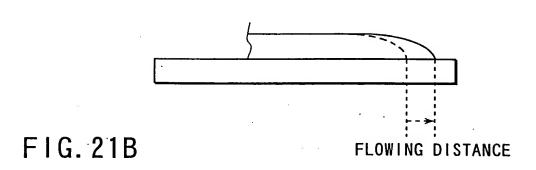


FIG. 20B





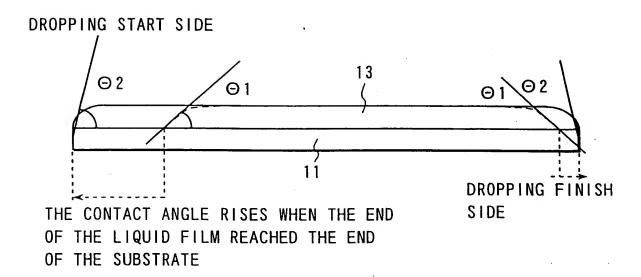
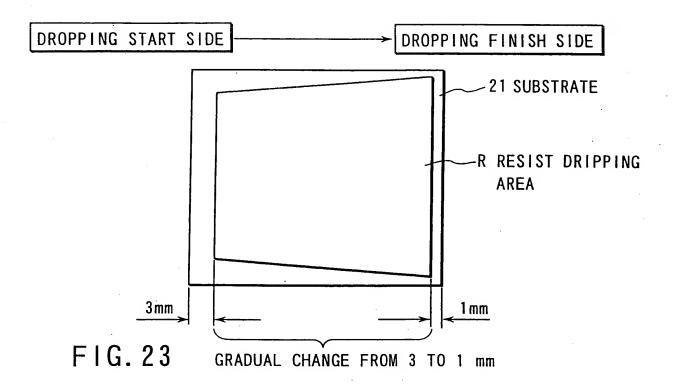
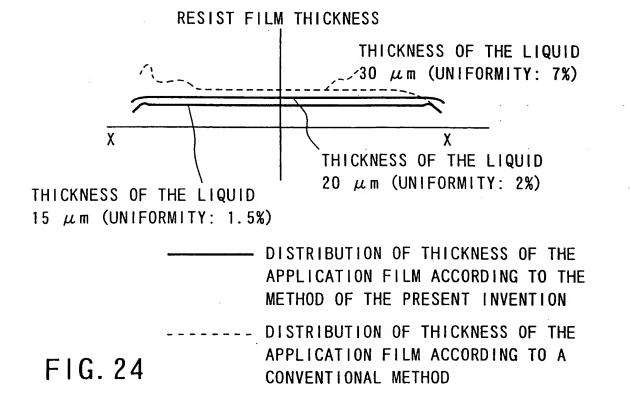


FIG. 22





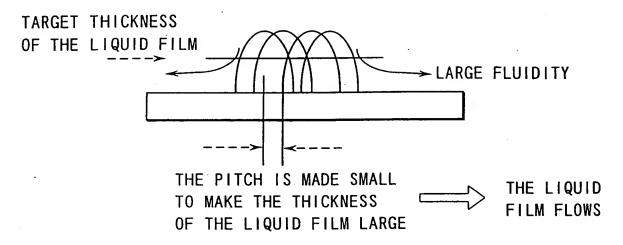


FIG. 25A

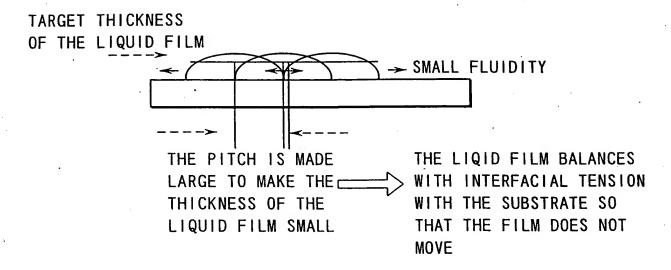


FIG. 25B